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17 **UNITED STATES DISTRICT COURT**  
18 **NORTHERN DISTRICT OF CALIFORNIA**  
19 **OAKLAND DIVISION**

20 EPIC GAMES, INC.,

21 Plaintiff, Counter-defendant,

22 v.

23 APPLE INC.,

24 Defendant, Counterclaimant.

Case No. 4:20-CV-05640-YGR-TSH

**PLAINTIFF EPIC GAMES, INC.'S  
OPPOSITION TO DEFENDANT APPLE  
INC.'S MOTION FOR STAY OF  
INJUNCTION PENDING APPEAL AND  
MEMORANDUM OF POINTS AND  
AUTHORITIES IN SUPPORT THEREOF**

Date: Nov. 16, 2021, 2 p.m. (noticed date)

Nov. 9, 2021, 2 p.m. (stipulated date  
pending Court approval)

Courtroom: 1, 4th Floor

Judge: Hon. Yvonne Gonzalez Rogers

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**PRELIMINARY STATEMENT**

On September 10, 2021, this Court entered an injunction that provided consumers and developers with much needed—and long-awaited—relief. This Court struck provisions in Apple’s App Store Review Guidelines (the “Guidelines”) that “contractually enforce[] silence” and “hide critical information from consumers and illegally stifle consumer choice”. (Opinion (“Op.”) at 2, 166.) The Court gave Apple 90 days to comply. In response to the Court’s decision, Apple publicly declared “a resounding victory”, dismissively describing the injunction as nothing more than “one or two sentences scratched out of an agreement”. (Byars Decl. Exs. A, B.) Now, after allowing nearly a third of the 90 days to elapse, Apple has changed course.

In its Motion for a Stay of the Injunction Pending Appeal (the “Motion” or “Mot.”), Apple now claims that the Court’s injunction would cause it irreparable harm. Apple suggests that, during the requested stay, it may voluntarily take unspecified actions, in Apple’s preferred way and on Apple’s preferred schedule, to address (at least in part) the decade-old problem identified by the Court. But the stay that Apple requests, until “the appeals filed by both Epic and Apple have been resolved” (Mot. at 1), could easily last many years. During that time, there is no reason to expect that Apple will cease its longstanding unfair conduct, the legality of which it continues to vigorously defend. As the Court found, “nothing other than legal action seems to motivate Apple” to reconsider its pricing or other restrictions on the App Store. (Op. at 36.) A stay would simply let Apple off the hook, and perpetuate the harms to consumers and developers, for a substantial period of time.

Apple has not satisfied any of the requirements for a stay, much less all of them.

*First*, Apple must demonstrate that it would be irreparably harmed absent a stay. It has not done so. Apple asserts that its In-App Purchase solution (“IAP”) provides benefits to consumers, and suggests that the injunction will interfere with those supposed benefits. But the injunction does not prevent the use of IAP; it simply provides consumers increased information and choice. Consumers can still use IAP if they so choose. Better-informed consumer choice is not irreparable harm to Apple—it is competition. Apple also argues that the injunction will undermine the security of iOS. That is pretextual. Apple already allows iOS apps that offer

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1 physical goods and services to do exactly what it is now seeking to bar; countless apps on the App  
 2 Store currently contain “buttons, external links or other calls to action” regarding payment  
 3 solutions other than IAP. Apple’s assertion that it needs to keep consumers in the dark in order to  
 4 be compensated for its intellectual property is equally unavailing. The injunction does not  
 5 prevent Apple from charging and collecting a price that the market will bear. In sum, this request  
 6 for a stay is an effort to re-litigate issues that the Court already considered and rejected when it  
 7 found that “Apple’s business justifications . . . will not be significantly impacted by the increase  
 8 of information to and choice for consumers”. (Op. at 166.) (§ I below.)

9       *Second*, Apple must make a strong showing that it is likely to succeed on the merits of its  
 10 cross-appeal. Apple has not done so. At the outset, Apple’s challenge to Epic’s standing is pure  
 11 gamesmanship. After removing *Fortnite* from iOS, Apple repeatedly told Epic, the Court and the  
 12 public for more than a year that Apple would permit Epic back on iOS if Epic promised to  
 13 comply with Apple’s rules. Following the Court’s decision, Epic made this promise, paid the  
 14 Court’s judgment in full and requested reinstatement of its Apple Developer Program account that  
 15 it used to distribute *Fortnite*, *Battle Breakers*, *Infinity Blade Stickers* and *Shadow Complex*  
 16 *Remastered* (the “’84 Developer Program account”). Apple refused. Apple now asks this Court  
 17 to reward Apple’s duplicity by arguing that Apple’s change of course deprives Epic of standing.  
 18 That gambit fails, because Epic continues to challenge the termination of its ’84 Developer  
 19 Program account and retains a concrete interest in bringing competition to the iOS ecosystem.  
 20 Moreover, even without its ’84 Developer Program account, Epic continues to face injury through  
 21 its financial interest in its subsidiaries’ apps that are on the App Store and in revenue earned from  
 22 the iOS apps of its *Unreal Engine* licensees.

23       In addition, Epic proved a violation of California’s Unfair Competition Law (“UCL”)  
 24 under both the tethering and balancing tests. Apple’s contention that the Court failed to consider  
 25 a proper market for analyzing its anti-steering provisions is incorrect. The Court expressly found  
 26 that it was appropriate to consider all apps, and Apple does not make any substantive argument as  
 27 to why the Court was wrong to do so. For example, Apple does not identify any reason why the  
 28

effect of the anti-steering provisions would be limited to gaming apps. It was also well within this Court’s broad equitable authority to grant the injunction. (§ II below.)

*Third*, Apple must show that the issuance of the stay will not substantially injure Epic. But Epic would be harmed by a stay, as Epic continues to suffer injury from Apple’s anti-steering provisions because, as noted above, it maintains a concrete, financial interest in its subsidiaries’, partners’ and licensees’ ability to benefit from the injunction. (§ III below.)

*Fourth*, Apple must show that the public interest weighs in favor of granting the stay. It has not done so. In fact, the public interest favors denying the Motion; an injunction is the only path to effective relief. The Court gave Apple 90 days to comply with the injunction; nowhere in the Motion does Apple show that 90 days is insufficient. Instead, Apple contends that it is “working hard to address these difficult issues in a changing world”. (Mot. at 2.) History shows, however, that in the absence of an injunction, Apple will not make any changes. The Court found that Apple does not face significant competitive pressure. (*See Op.* at 144 (“Apple’s maintenance of its commission rate stems from market power, *not competition*.” (emphasis in original)).) Indeed, the Court found that “nothing other than legal action seems to motivate Apple to reconsider pricing and reduce rates”. (*Op.* at 36; *see also id.* at 35 (citing Mr. Schiller’s testimony that “‘this lawsuit’ helped ‘get [the Small Business Program] done’ along with ‘scrutiny and criticism . . . from around the world’”).) (§ IV below.)

Based on the ample evidence at trial of the harm to consumers and developers and Apple’s unwillingness to change without legal action, Apple’s plea that the Court trust Apple to fix the problem on its own should be rejected. Its Motion seeking to delay the effects of this Court’s Permanent Injunction—for years—should be denied.

### **FACTUAL BACKGROUND**

#### **A. The Court Found Apple Liable under the UCL and Issued a Permanent Injunction after Trial.**

In August 2020, Epic filed suit against Apple, claiming violations of the Sherman Act, the Cartwright Act, and the UCL. (Dkt. 1.) Among the policies Epic challenged was Section 3.1.1 of Apple’s Guidelines, to which developers must adhere when distributing apps on the App Store.



(*Id.* ¶ 130.) Pursuant to this Guideline, Apple prohibited “buttons, external links, or other calls to action that direct customers to purchasing mechanisms other than in-app purchase”. (*Id.* (emphases removed) (quoting the Guidelines).) Epic also challenged Section 3.1.3 of the Guidelines, which provided that developers may not “directly or indirectly target iOS users to use a purchasing method other than [Apple’s] in-app purchase,” and barred “general communications [to users] about other purchasing methods . . . designed to discourage use of [Apple’s] in-app purchase”. (*Id.* ¶ 131 (emphases removed) (quoting the Guidelines).)<sup>1</sup>

After trial in May 2021, the Court made detailed findings regarding Guidelines 3.1.1. and 3.1.3 (hereinafter, “the anti-steering provisions”). The Court found that these provisions “hide critical information from consumers and illegally stifle consumer choice” (Op. at 2), “limit information flow to consumers on the payment structure related to in-app purchases” (Op. at 3), are used by Apple to “hide information on [its] commission rates from the consumers” (Op. at 50-51), and “actively den[y]” users the choice of payment solution (Op. at 119). The Court also pointed to Apple’s own documents and credited testimony from third-party developers showing that the anti-steering provisions hinder developers from offering lower prices to consumers. (Op. at 93.) Pursuant to these findings, the Court found that Apple violated the UCL, which prohibits business practices that constitute unfair competition (Op. at 159), and issued a permanent injunction enjoining Apple

“from prohibiting developers from (i) including in their apps and their metadata buttons, external links or other calls to action that direct customers to purchasing mechanisms, in addition to In-App Purchasing and (ii) communicating with customers through points of contact obtained voluntarily from customers through account registration within the app”. (Permanent Injunction (Dkt. 813) ¶ 1.)

The injunction is to take effect on December 9, 2021. (*Id.*)

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<sup>1</sup> At the time of trial, Guideline 3.1.3 read: “Apps in this section cannot, either within the app or through communications sent to points of contact obtained from account registration within the app (like email or text), encourage users to use a purchasing method other than in-app purchase.” (PX-2790.)

1 The Court found for Apple on Epic's other counts. (Op. at 179.) The Court also found for  
 2 Apple on Apple's breach of contract and declaratory relief counterclaims. (Op. at 173, 179.)  
 3 Epic appealed and Apple cross-appealed the Court's decision. (Dkts. 816; 820.)

4 **B. Apple Celebrated the Court's Ruling and Injunction.**

5 Following the Court's decision and accompanying injunction, Apple gave no indication  
 6 that it was displeased. To the contrary, Kate Adams, Apple's general counsel, told reporters that  
 7 the result was "a resounding victory" that "underscores the merit" of Apple's business. (Byars  
 8 Decl. Ex. A.) Similarly, Tim Cook, Apple's CEO, told all Apple employees during a company-  
 9 wide meeting: "I think the ruling will be very good to try to put some of the discussions to rest on  
 10 the App Store. In terms of the one [claim] we lost, there were one or two sentences scratched out  
 11 of an agreement, that was the extent of it". (Byars Decl. Ex B.)

12 **C. Epic Agrees To Comply with Apple's Rules, But Apple Refuses Epic's Return**  
 13 **to the App Store.**

14 In Apple's pending Motion, Apple declares that "Epic has no intention of complying with  
 15 Apple's Guidelines notwithstanding any protestations to the contrary". (Mot. at 5.) That is not  
 16 correct. Epic promptly and fully complied with the Court's decision. Within four days, Epic paid  
 17 Apple the damages the Court found to be due on Apple's breach of contract counterclaim.  
 18 (Op. at 179; Byars Decl. Ex. C.) Epic disabled Epic Direct Pay in legacy copies of *Fortnite* on  
 19 iOS, promised to comply with Apple's App Store rules going forward and requested  
 20 reinstatement of its '84 Developer Program account. (Byars Decl. Exs. C, D; Perry Decl. Supp.  
 21 Mot., Ex. C, Dkt. 821-4 ("Epic promises that it will adhere to Apple's guidelines whenever and  
 22 wherever we release products on Apple platforms.").)

23 As the Court found, prior to trial, Apple "repeatedly[] offered to allow Epic Games to  
 24 return *Fortnite* to the App Store, so long as Epic Games agreed to comply with its contractual  
 25 commitments". (Op. at 26; *see also* Schiller Decl. (Dkt. 37) ¶ 15 ("[W]e informed Epic that  
 26 *Fortnite* could remain on the App Store if Epic simply removed the alternative payment option  
 27 and brought the *Fortnite* app back into compliance.").) Apple repeated that offer at trial. (*See*  
 28 Trial Tr. 58:6-9 (Dunn) ("Apple told Epic that *Fortnite* was welcome back into the App Store, as  
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1 long as Epic would comply with the guidelines that apply equally to all developers. And that  
 2 offer still stands today.”); Trial Tr. 3918:24-3919:6, 3919:15-19 (Cook) (acknowledging that he  
 3 “the whole time said that” “Epic [would still be] welcome to come back” to the App Store).)  
 4 Apple even reiterated this offer the day before the Court issued its ruling: “As we’ve said all  
 5 along, we would welcome Epic’s return to the App Store if they agree to play by the same rules as  
 6 everyone else.” (Byars Decl. Ex. E.) However, shortly after the Court’s decision, Apple rejected  
 7 Epic’s request for reinstatement of its Developer Program account and said it would not again  
 8 consider such a request until resolution of all appeals in this case—in other words, for years.  
 9 (Byars Decl. Exs. C, D.)

#### 10 **D. Apple Files Its Motion To Maintain Its Anti-Steering Rules.**

11 For four weeks, Apple proclaimed victory and minimized the significance of the Court’s  
 12 injunction. Then, Apple filed its Motion seeking to delay implementation of the injunction and  
 13 professing that the injunction would cause it irreparable harm. The Motion does not satisfy the  
 14 requirements for obtaining a stay and should be denied.

#### 15 **LEGAL STANDARD**

16 As the party requesting a stay, Apple “bears the burden of showing that the circumstances  
 17 justify an exercise of [the Court’s] discretion”. *Nken v. Holder*, 556 U.S. 418, 433-34 (2009).  
 18 Courts analyze four factors when evaluating whether to grant a stay pending appeal: “(1) whether  
 19 the stay applicant has made a strong showing that he is likely to succeed on the merits;  
 20 (2) whether the applicant will be irreparably injured absent a stay; (3) whether issuance of the stay  
 21 will substantially injure the other parties interested in the proceeding; and (4) where the public  
 22 interest lies”. *Id.* at 426. While courts take a “flexible approach” when determining whether a  
 23 stay is appropriate, if the applicant “has not made a certain threshold showing regarding  
 24 irreparable harm . . . then a stay may not issue, regardless of [the] proof regarding the other stay  
 25 factors”. *See Leiva-Perez v. Holder*, 640 F.3d 962, 965, 971 (9th Cir. 2011).

26 Apple cannot meet its burden on any of the four prongs for a stay pending appeal.  
 27 (§§ I-IV below.) Nor is Apple entitled to its alternative request for a stay pending a Ninth Circuit  
 28 decision on Apple’s request for a stay pending appeal. (§ V below.)

**I. APPLE HAS NOT DEMONSTRATED THAT IT WOULD BE IRREPARABLY INJURED ABSENT A STAY.**

“[S]imply showing some possibility of irreparable injury” is insufficient for a stay. *Nken*, 556 U.S. at 434 (internal quotation marks omitted). Rather, Apple “must demonstrate that irreparable harm is probable—as opposed to merely possible—if the stay is not granted; that is, irreparable harm must be ‘the more probable or likely outcome’”. *United States v. Mitchell*, 971 F.3d 993, 996 (9th Cir. 2020) (quoting *Leiva-Perez*, 640 F.3d at 968). Apple “cannot meet this burden by submitting conclusory factual assertions and speculative arguments that are unsupported in the record”. *Doe #1 v. Trump*, 957 F.3d 1050, 1059-60 (9th Cir. 2020) (citation omitted). Here, Apple does not show that any harm is probable, let alone irreparable.

As an initial matter, Apple’s allegations of irreparable harm are entirely inconsistent with its post-decision statements. In the days following the decision, it minimized the Court’s injunction against Apple’s anti-steering rules, stating that it amounted to “one or two sentences scratched out of an agreement, that was the extent of it”. (Byars Decl. Ex. B.) Apple also stated that it was “very pleased with the Court’s ruling” and that “Apple’s App Store business model has been validated” by the Court. (Byars Decl. Ex. A.)

In contrast to these repeated public statements, Apple now claims that: “[a]bsent a stay, Apple would be forced to permit developers to engage in conduct that will disrupt Apple’s lawful App Store business model”, and credits statements that “the fabric of Apple’s App Store could be forever changed”. (Mot. at 7.) The Court should heavily discount Apple’s current claims of irreparable harm in light of its public statements, which acknowledge that the injunction will not disrupt the App Store business model or its “fabric”. *See Oracle USA, Inc. v. Rimini St., Inc.*, No. 2:10-cv-0106-LRH-VCF, 2016 WL 6650835, at \*2 (D. Nev. Nov. 9, 2016) (refusing to stay a permanent injunction in part because defendant was “disingenuous” when it “repeatedly made statements to the public that the [court’s] injunction would not prohibit” its business yet then moved for a stay). Rather, the injunction will promote competition in a market where Apple’s market power and anti-steering rules have, as the Court’s findings of fact establish, allowed Apple to charge supracompetitive prices and reduce innovation. (*See, e.g.*, Op. at 118, 163.)



1 severe economic impact.” (quoting *Wash. Metro. Area Transit Comm’n v. Holiday Tours, Inc.*,  
 2 559 F.2d 841, 843 n.3 (D.C. Cir. 1977)); *Wang Labs. Inc. v. Mitsubishi Elecs. Am. Inc.*, No. CV  
 3 92-4698, 1993 WL 574424, at \*32 (C.D. Cal. Mar. 24, 1993) (ruling that irreparable injury would  
 4 require “potential economic loss. . . so great as to threaten the very existence of [the] business”);  
 5 *see also Biovail Corp. v. U.S. Food & Drug Admin.*, 448 F. Supp. 2d 154, 164 (D.D.C. 2006)  
 6 (ruling that “the fact that [a party] will face competition in the market and may lose profits . . . is  
 7 insufficient to establish irreparable harm”).

8 *Second*, Apple argues that the injunction could “adversely affect the integrity of iOS as a  
 9 whole” and would “impair Apple’s ability to protect the iOS ecosystem”. (Mot. at 9.) Each of  
 10 these security arguments was considered and rejected by the Court after trial. For example, Apple  
 11 suggests that allowing external links will deprive it of data it receives from IAP, which it can use  
 12 to combat fraud. (See Mot. at 9 (“The more data [Apple] has, the better it can protect its  
 13 consumers from fraud.”).) The Court found this argument wanting: “[T]o the extent that scale  
 14 allows Apple to better detect fraud, other companies could do it better because they process more  
 15 transactions.” (Op. at 116.) Apple also claims harm from its inability “to confirm that a  
 16 developer’s payment page will adhere” to representations regarding users’ private information.  
 17 (Mot. at 10.) Here, too, the trial record makes clear that Apple’s role in confirming developers’  
 18 statements about their users’ private information is minimal, at best. (Trial Tr. 3493:1-19  
 19 (Federighi) (acknowledging that Apple’s privacy nutrition labels contain the following  
 20 disclaimer: “This information has not been verified by Apple.”), *id.* at 3507:19-3508:4  
 21 (Federighi) (explaining that Apple’s “core stance is that these [privacy nutrition] labels are the  
 22 responsibility of developers to submit accurate information” and that “[Apple’s] basic text on the  
 23 user interface explains to users that this is fundamentally a representation from the developer, not  
 24 a representation from Apple”).) Another security concern Apple points to is its inability “to  
 25 determine whether a user who clicks on an external link actually receives the products or features  
 26 she paid for”. (Mot. at 10.) However, this supposed “harm” exists on iOS now; the Court found  
 27 that Apple does not “verify digital good transactions” for purchases made through IAP, as it had  
 28

1 claimed. (Op. at 116-17.) And, of course, even Apple acknowledges that it does not verify that  
 2 users receive physical goods they pay for through iOS apps, and this does not harm iOS.

3 Apple also argues that the injunction would “impair Apple’s ability to protect the iOS  
 4 ecosystem” because “Apple has never permitted the implementation of external payment links for  
 5 digital goods and services”. (Mot. at 9.) But Apple ignores that it does allow such links for  
 6 purchase of physical goods and services within apps. During trial, Apple did not put forth any  
 7 evidence showing that allowing payment mechanisms other than IAP for physical goods and  
 8 services impeded its ability to “protect the iOS ecosystem”. (*See, e.g.*, Trial Tr. 3109:20-3110:3  
 9 (Schiller) (testifying that he was unaware of “any analysis within Apple that has examined  
 10 whether or not . . . alternative payment processing methods utilized by sellers of physical goods  
 11 have introduced security vulnerabilities into the iPhone”).) Apple still does not show that “links  
 12 and buttons to alternate payment mechanisms” for digital goods “are fraught with risk” that is  
 13 unique to these goods. (Mot. at 9.) For all apps, Apple can remove an app from the App Store if  
 14 a developer includes an improper external link. (*See* Trial Tr. 3509:10-13 (Federighi) (“The most  
 15 important deterrent is that the developer knows that if they do manage to [change the app’s  
 16 behavior after it’s been submitted for App Review], they won’t be able to do it for very  
 17 long. . . . [T]he problem will get identified, [and] the app will be pulled down.”); Dkt. 742-5  
 18 (Written Direct Testimony of Aviel D. Rubin) ¶ 115 (“Apple can remove [malicious apps] from  
 19 the App Store and revoke the developer’s certificate, preventing them from uploading new apps  
 20 or updates signed by the revoked certificate to the App Store.”).)

21 Apple’s effort to supplement the trial record on this point through a new declaration from  
 22 Trystan Kosmyinka, its head of App Review, does not solve the deficiencies in Apple’s claim of  
 23 irreparable harm. A motion for a stay is not an appropriate vehicle to seek reconsideration of the  
 24 Court’s factual findings following trial, and the declaration and the arguments based on  
 25 Mr. Kosmyinka’s declaration should be disregarded. *See ODonnell v. Harris Cty.*, 260  
 26 F. Supp. 3d 810, 815 (S.D. Tex. 2017) (“As with a motion for reconsideration, a motion to stay  
 27 should not be used to relitigate matters, submit new evidence, or raise arguments which could,  
 28 and should, have been made before the judgment issued.”) (internal citations omitted). Moreover,  
 EPIC’S OPPOSITION TO APPLE’S 10 CASE NO. 4:20-CV-05640-YGR-TSH  
 MOTION FOR STAY



1 nothing in Mr. Kosmyinka’s new declaration should alter the Court’s conclusions, as he simply  
 2 describes supposed benefits of IAP and the Court has already concluded that the business  
 3 justifications for IAP “will not be significantly impacted by the increase of information to and  
 4 choice for consumers” arising from the injunction. (Op. at 166.)

5 *Third*, Apple argues that the injunction would make it more difficult for Apple “to collect  
 6 a commission from developers for use of its platform”. (Mot. at 8.) At trial, however, Apple  
 7 maintained that consumers have always had paths to purchase digital content for use on iOS  
 8 devices, without Apple collecting a commission, and that those options constrained Apple’s  
 9 pricing. (*See, e.g.*, Apple’s Final Proposed Findings of Fact (Dkt. 779-1) ¶ 512 (“If Apple sought  
 10 to raise its commission, for example, developers could monetize through content or digital  
 11 currencies sold to consumers through another transaction platform or directly through a web  
 12 browser.”).) Apple’s position here—that consumers’ increased awareness will cause it irreparable  
 13 harm—cannot be reconciled with its trial representations that these alternatives have always been  
 14 viable and procompetitive. While Apple may be concerned that greater information flow to users  
 15 will lead to more competition, having better informed consumers is not irreparable harm.

16 *Fourth*, Apple’s arguments that “implementation of the injunction would require  
 17 substantial technical and engineering changes” lack any factual basis in the record. (Mot. at 10.)  
 18 All that Apple cites to support this argument is one paragraph of Mr. Kosmyinka’s declaration,  
 19 which provides no detail regarding the required changes (Mot. at 10 (citing Kosmyinka  
 20 Decl. ¶ 18)), the resources involved or why Apple does not have “sufficient time to test and  
 21 evaluate the security implications”. (Mot. at 10.) This argument rings particularly hollow given  
 22 that Apple already permits “buttons, external links, or other calls to action that direct customers to  
 23 purchasing mechanisms” in apps selling physical goods and services. Further, as noted above,  
 24 Apple already has the technical means in place to effectively address any purported security and  
 25 privacy vulnerabilities that may arise from compliance with this injunction, and indeed already  
 26 allows non-IAP payment methods to purchase physical goods. Independently, complaining of the  
 27 monetary cost of complying with an injunction “[w]ithout evidence of the effect of the cost” does  
 28 not establish irreparable harm. *Church & Dwight Co. v. SPD Swiss Precision Diagnostics*,



*GmbH*, No. 14-CV-585 AJN, 2015 WL 5051769, at \*1-2 (S.D.N.Y. Aug. 26, 2015), *aff'd*, 836 F.3d 153 (2d Cir. 2016), and *aff'd*, 843 F.3d 48 (2d Cir. 2016) (“If the monetary cost of implementing an injunction, standing alone, were sufficient to justify a stay of injunction pending appeal, stays pending appeal would become routine, conflicting with the rule that such relief should be extraordinary” (internal quotation marks and citations omitted)); *Oracle*, 2016 WL 6650835, at \*2 (quoting *Church & Dwight*, 2015 WL 5051769, at \*2).

## **II. APPLE IS UNLIKELY TO SUCCEED ON THE MERITS OF ITS CROSS-APPEAL.**

Apple is unlikely to succeed in overturning the Court’s injunction. As the Court found, “Apple’s anti-steering provisions hide critical information from consumers and illegally stifle consumer choice”. (Op. at 2.) As a result of these provisions, “developers cannot communicate lower prices on other platforms either within iOS or to users obtained from the iOS platform”. (Op. at 163-64.) Based on the trial record, the Court made detailed findings as to the anticompetitive effects of Apple’s conduct, which amply justify the remedy the Court imposed. None of the purported errors asserted by Apple is likely to cause the Ninth Circuit to modify or vacate the injunction. *First*, Epic continues to have standing. (§ II.A below.) *Second*, Epic proved a violation of the UCL. (§ II.B below.) *Third*, the injunction is within the Court’s equitable powers. (§ II.C below.)

### **A. Epic Continues to Have Standing.**

“Article III standing requires an injury that is actual or imminent, not conjectural or hypothetical. In the context of injunctive relief, the plaintiff must demonstrate a real or immediate threat of irreparable injury.” *Shell Offshore, Inc. v. Greenpeace, Inc.*, 709 F.3d 1281, 1286 (9th Cir. 2013) (citation omitted). Under the UCL, “a private plaintiff needs to have ‘suffered injury in fact and . . . lost money or property as a result of the unfair competition’”. *Rubio v. Cap. One Bank*, 613 F.3d 1195, 1203 (9th Cir. 2010) (quoting Cal. Bus. & Prof. Code.

§ 17204). The plaintiff must also show a “‘causal connection’ between [the defendant]’s alleged UCL violation and [the plaintiff]’s injury in fact”. *Id.* at 1204 (internal citation omitted).

Apple contends that Epic lacks standing to enforce the injunction because “Epic is no longer an iOS developer” and has “no apps on the App Store and no prospect of adding any until, at the earliest after this litigation concludes”. (Mot. at 12, 14.) However, Apple focuses only on Epic’s ’84 Developer Program account and ignores the remainder of Epic’s businesses, which include subsidiaries with their own Developer Program accounts and iOS apps, and the *Unreal Engine* business that supports the development and creation of iOS apps. *First*, Epic has direct subsidiaries with apps on the App Store, including *Unreal Remote*, *Unreal Remote 2*, *Unreal Match 3*, *Action RPG Game Sample*, *Live Link Face* and *Live Link VCAM*, and at least one of them—*Unreal Match 3*—currently offers in-app purchases. (Byars Decl. Ex. H.) A parent company has standing when the harm is principally directed at its subsidiaries as long as the parent faces “actual financial injury”. *Franchise Tax Bd. of California v. Alcan Aluminium Ltd.*, 493 U.S. 331, 336 (1990); *see also Bos. Sci. Corp. v. BioCardia, Inc.*, 524 F. Supp. 3d 914, 917 (N.D. Cal. 2021) (noting that a parent company “has Article III standing arising from its financial interest in and corporate relationship with” its subsidiary where the parent can “can claim ‘actual injury’ within the meaning of Article III”). *Second*, many licensees of Epic’s *Unreal Engine* are currently listed in the App Store and will benefit from the injunction. (Byars Decl. Ex. F, G; Dkt. 17-8.) Because Epic receives payments based on many of its licensees’ revenue from in-app purchases, Epic has a concrete interest in the injunction. (*See Op.* at 5 (explaining that Epic “charges a royalty on products that use any version of the *Unreal Engine*” and “profits in perpetuity from any success a developer enjoys using the *Unreal Engine*”).)

Moreover, Apple hinges much of its standing argument on the fact that the ’84 Developer Program account associated with *Fortnite* has been closed. However, that account is closed because *Apple closed it*, on grounds that Epic contends to be unlawful and that Epic continues to challenge on appeal. The dispute between the parties regarding the lawfulness of Apple’s anti-steering policies (and the other policies on which Apple relied to terminate Epic’s ’84 Developer Program account) remains very much alive. Accordingly, Epic continues to have standing. *See*

1 *e.g., S. Or. Barter Fair v. Jackson Cty., Or.*, 372 F.3d 1128, 1134 (9th Cir. 2004) (finding that the  
 2 plaintiff had standing to bring its claim because it had engaged in “ongoing efforts” and stated its  
 3 intent to carry on its desired conduct but was prevented from doing so by the defendant’s  
 4 restrictions); *see also Freitag v. Ayers*, 468 F.3d 528, 547-48 (9th Cir. 2006) (finding that an  
 5 employee’s property interest in employment was “not lost upon termination but continue[d] post-  
 6 termination pending the final resolution of the administrative proceeding” regarding the  
 7 lawfulness of that termination). Crediting Apple’s argument here to deny Epic standing would  
 8 allow many prevailing parties to evade appellate review by claiming that the very decision being  
 9 challenged rendered the other party’s interest in the action moot.

10 Critically, Apple “repeatedly[] offered to allow Epic Games to return *Fortnite* to the App  
 11 Store, so long as Epic Games agreed to comply with its contractual commitments”. (Op. at 26;  
 12 *see also* Schiller Decl. (Dkt. 37) ¶ 15; Byars Decl. Ex. E.) Apple felt this fact was important  
 13 enough for the Court’s consideration of this case that it repeated its offer during its opening  
 14 statement at the beginning of trial and during Mr. Cook’s testimony at the end of trial. (Trial  
 15 Tr. 58:6-9 (Dunn); Trial Tr. 3918:24-3919:6, 3919:15-19 (Cook).) Apple reiterated its offer the  
 16 day before the Court issued its ruling. (Byars Decl. Ex. E.) But, shortly thereafter, Apple  
 17 changed course by refusing to reinstate Epic’s ’84 Developer Program account, even after Epic  
 18 agreed to comply with Apple’s rules, paid the monetary judgment in its entirety and fully  
 19 remedied its breach. (Byars Decl. Exs. C, D.) This appears to have been a tactical litigation-  
 20 driven decision, intended to divest Epic of standing and prevent Epic from enforcing this Court’s  
 21 injunction, as well as to send a chilling message to any developer who dares to challenge Apple.

22 Apple also contends that Epic “failed to prove any past injury from Apple’s anti-steering  
 23 provisions”. (Mot. at 14-15, 18.) Not so. The anti-steering provisions were in effect throughout  
 24 the decade during which Epic had apps on the App Store. Epic paid over \$300 million in  
 25 commissions to Apple just in the two years preceding this litigation (Op. at 14)—commissions  
 26 that the Court found were inflated by Apple’s supracompetitive pricing, which Apple managed to  
 27 maintain by insulating itself from competition through its anti-steering rules. (Op. at 118.)

28 Apple’s contention that Epic was not harmed because Epic “has been successful in encouraging

cross-platform purchases” (Mot. at 15) misses the mark by a wide margin. The Court’s injunction concerns steering of users *on the iOS platform*. The case study regarding cross-platform play described in Apple’s Motion shows, at most, that *Fortnite* is popular on platforms other than iOS; it says nothing about the extent to which Epic was able to inform *iOS users* of alternative payment options, and it does not address the fact that Epic paid 30% of its revenues to Apple on iOS—a commission that, as noted above, was kept at supracompetitive levels with the aid of the anti-steering rules.

**B. Epic Proved a Violation of the UCL.**

Apple contends that the Court committed four errors in finding a violation of the UCL. Apple is wrong on all four points.

*First*, Apple argues that “the tethering test, not the balancing test, controls here” and that “[t]he Ninth Circuit has agreed with decisions of the California Courts of Appeals ‘that *Cel-Tech* effectively rejects the balancing approach.’” (Mot. at 13.) However, *Cel-Tech* “rejected the balancing test . . . in suits involving unfairness to the defendant’s *competitors*”. *Lozano v. AT&T Wireless Servs., Inc.*, 504 F.3d 718, 735 (9th Cir. 2007) (emphasis added). With respect to suits involving unfairness in *consumer* actions, the Ninth Circuit found that courts may apply the tethering test *or* the balancing test and that these options “are not mutually exclusive”. *Id.* at 736 (“In the absence of further clarification by the California Supreme Court, we endorse the district court’s approach to the law as if it still contained a balancing test”); *see also In re Adobe Sys., Inc. Privacy Litig.*, 66 F. Supp. 3d 1197, 1226 (N.D. Cal. 2014) (for consumer claims under the unfairness prong of the UCL, “there are at least two possible tests: (1) the ‘tethering test’, . . . and (2) the ‘balancing test’”). The Court found that “Epic Games has standing to bring a UCL claim as a quasi-consumer, not merely as a competitor” (Op. at 161) and, therefore, the Court’s analysis of Apple’s unfair practices under the balancing test is entirely appropriate. Apple does not contend that Epic’s claim fails the balancing test, except to argue that there is no harm to Epic at all (Mot. at 13)—a contention that the Court has already rejected. And, in any event, this Court concluded that Apple violates the UCL under *both* tests. (Op. at 162-66.)

1        *Second*, Apple argues that “[t]he Court construed the tethering test under § 17200 to apply  
 2 without regard to the relevant market adopted for purposes of antitrust analysis”. (Mot. at 11.)  
 3 Since this Court also applied the balancing test, this critique can be ignored. Moreover, Apple  
 4 misstates the Court’s opinion. The Court did not analyze effects “without regard to” a relevant  
 5 market. To the contrary, the Court expressly considered whether to limit its analysis to the  
 6 market it defined for the Sherman Act claims and determined that it should not do so, and that it  
 7 should instead look at the effect of the anti-steering provisions on all apps. The Court explained  
 8 that it could not “discern any principled reason for eliminating the anti-steering provisions to  
 9 mobile gaming only” because “[t]he lack of information and transparency extends to all apps, not  
 10 just gaming apps”. (Op. at 167.)<sup>2</sup>

11        Apple’s Motion does not identify any such “principled reason” either. It does not make  
 12 *any* argument—much less provide any evidence—as to why the effects of the anti-steering  
 13 provisions would be different on gaming apps than on other apps. Thus, Apple’s contention that  
 14 the Court should not have relied on testimony from representatives of Down Dog and Match  
 15 Group because they offer subscriptions and are not game apps (Mot. at 11-12) is misplaced. The  
 16 Court was not laboring under a misunderstanding; the Court expressly acknowledged that Down  
 17 Dog and Match Group offer subscriptions and do not develop game apps. (Op. at 93, 96.) For  
 18 purposes of the anti-steering provisions, however, the Court found those distinctions not to  
 19 matter—and Apple’s Motion nowhere explains why that finding was wrong.

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21        <sup>2</sup> If Apple is suggesting that the UCL’s tethering test requires a court to conduct a full-blown  
 22 market definition analysis applying Sherman Act standards of substitutability (*see* Mot. at 11), it  
 23 is incorrect. Indeed, in the case that announced the tethering test, *Cel-Tech Communications,*  
 24 *Inc. v. L.A. Cellular Telephone Co.*, 20 Cal. 4th 163, 180, 187 (1999), the California Supreme  
 25 Court allowed an unfair competition claim to proceed under that test without going through a  
 26 formal market definition exercise. And other UCL cases applying the *Cel-Tech* tethering test  
 27 have recognized cognizable threats to competition without conducting a Sherman Act-style  
 28 market definition analysis. *See, e.g., LegalForce RAPC Worldwide P.C. v. UpCounsel, Inc.*, No.  
 18-cv-02573-YGR, 2019 WL 160335, at \*18 (N.D. Cal. Jan. 10, 2019) (denying a motion to  
 dismiss under the UCL unfairness prong under the *Cel-Tech* test without a full-scale market  
 definition); *Sundance Image Tech., Inc. v. Inkjetmall.com, Ltd.*, No. 02-cv-2258, 2005 WL  
 8173280, at \*9 (S.D. Cal. Oct. 13, 2005) (denying defendants’ motion for summary adjudication  
 of no unfair competition without conducting any formal market definition exercise).

1           The closest Apple comes to a substantive explanation is to contend that “Epic itself  
 2 admitted that relief from the anti-steering provisions that would allow links or buttons to  
 3 alternative payment solutions outside an app would be affirmatively harmful to game developers  
 4 in particular”. (Mot. at 12 (citing Dkt. 1 ¶ 116).) This argument blatantly mischaracterizes Epic’s  
 5 Complaint. In the paragraph cited, Epic alleged that mobile game developers would be harmed if  
 6 users “were directed to” process their purchases outside of the app and had no other choice.  
 7 (Dkt. 1 ¶ 116.) But the injunction obviously does not “direct[]” users to any particular payment  
 8 solution. Rather, it facilitates developers’ ability to offer information and a choice, and users’  
 9 ability to make an informed choice. Epic did not allege that this *choice* would harm mobile  
 10 developers, and there is no sense in which it could harm them; any developer that believes itself  
 11 better off not providing information about options other than IAP need not do so. The Court’s  
 12 injunction does not *compel* developers to do anything.

13           *Third*, Apple argues that “Epic failed to prove the anti-steering provisions have  
 14 anticompetitive effects”. (Mot. at 12.) Based on the evidence presented at trial, however, the  
 15 Court found many anticompetitive harms caused by Apple’s anti-steering provisions. For  
 16 example, the Court credited testimony from “both Down Dog and Match Group . . . that they have  
 17 been unable to entice users to other platforms with lower prices” and that “Apple’s anti-steering  
 18 provision has prevented [Down Dog] from directing users to the cheaper price” for purchases.  
 19 (Op. at 93.) Specifically, Down Dog’s founder and CEO Ben Simon testified that when Down  
 20 Dog ran an experiment within its Android app in which it removed a link informing customers of  
 21 an option to subscribe online for roughly 33% cheaper, it observed a 28% reduction in the number  
 22 of subscribers, either on the app or on the web, showing that Apple’s policies, including its  
 23 anti-steering restriction, cost Down Dog subscribers. (Trial Tr. (Simon) 365:3-367:5.) Adrian  
 24 Ong, the senior vice president of operations for Match Group, testified that Match Group has  
 25 explicitly asked for Apple’s permission to send emails or push notifications to users steering them  
 26 to its website, where they would gain access to lower prices, and Apple has refused. (Ex. Depo. 1  
 27 at 24:23-25:5, 158:4-159:14 (Ong).) The Court found such evidence showed that “Apple’s  
 28

1 anti-steering restrictions artificially increase Apple’s market power by preventing developers  
2 from communicating about lower prices on other platforms”. (Op. at 93.)

3 The Court also noted that “Apple’s own records reveal that two of the top three ‘most  
4 effective marketing activities to keep existing users coming back’ in the United States, and  
5 therefore increasing revenues, are ‘push notifications’ (no. 2) and ‘email outreach’ (no. 3)”.  
6 (Op. at 163 (quoting DX-3922.057).) The Court found that “Apple not only controls these  
7 avenues but acts anticompetitively by blocking developers from using them to Apple’s own  
8 unrestrained gain” through its anti-steering provisions, which prohibit developers from  
9 “communicat[ing] lower prices on other platforms either within iOS or to users obtained from the  
10 iOS platform” and “prevent[] developers from informing users of its 30% commission”.  
11 (Op. at 163-64.)

12 Despite all this, Apple complains that the testimony from representatives of Match Group  
13 and Down Dog was “unsupported by any data”. (Mot. at 12.) Apple does not define what it  
14 means by “data” and provides no support for its suggestion that such “data” is needed to find  
15 anticompetitive effects. The Court’s factual findings were supported by substantial evidence in  
16 the record, including quantitative evidence. (Op. at 93 (finding that “while 90% of Down Dog’s  
17 Android users make purchases on the web, only 50% of its iOS users do so, even though about  
18 half of its total revenues still come from iOS users”); *id.* (crediting testimony that “Match Group  
19 has employed marketing campaigns and promotions for web purchases, but the app sales have  
20 continued to ‘dominate’”); *see also* Trial Tr. 365:3-367:5 (Simon).)

21 Apple also contends that “the competitive effects of the anti-steering provisions as  
22 distinguished from all other effects of the iOS platform’s design were never independently  
23 analyzed from an economic perspective”. (Mot. at 12.) But no rule of law requires a party to  
24 “independently analyze[] from an economic perspective” each of the defendant’s anticompetitive  
25 acts; accordingly, Apple cites no authority in support of such a rule. There is also ample record  
26 evidence demonstrating the anticompetitive effects of Apple’s anti-steering provisions, both  
27 factual (discussed above) and economic (*see* Trial Tr. (Evans) 1715:11-16 (explaining that the  
28 anti-steering provisions “make[] it much more difficult for Epic to communicate to the iOS app



1 user that they have another alternative to go to”), 1726:16-18 (explaining that Apple’s “anti-  
 2 steering provisions . . . are preventing a way to bypass . . . a tie” that requires developers to use  
 3 Apple’s IAP), 2408:20-2409:5 (“Apple’s “anti-steering restrictions . . . prevent the developer  
 4 from informing the consumer that there is another alternative available to them”), 2436:5-6  
 5 (testifying that a firm with market power—such as Apple—has incentives to impose anti-steering  
 6 rules “to prevent customers from . . . seeking . . . other alternatives”)). Nothing more is required.

7 *Fourth*, Apple suggests that this Court incorrectly discounted the claimed procompetitive  
 8 effects of its anti-steering provisions. (*See* Mot. at 12-13.) Apple points to *Amex*, but the  
 9 Supreme Court did not establish a rule there that anti-steering provisions are *per se*  
 10 procompetitive. *See, e.g., United States v. Charlotte-Mecklenburg Hosp. Auth.*, 248 F. Supp. 3d  
 11 720, 723-25, 731-32 (W.D.N.C. 2017) (evaluating defendant’s steering restrictions that “limit  
 12 insurance companies’ ability to inform their customers about, or incentivize them to use, other  
 13 health-service providers which may be able to provide better or more affordable service” and  
 14 distinguishing its opinion from the Second Circuit’s decision in *United States v. Am. Express*,  
 15 838 F.3d 179 (2d Cir. 2016), because the Second Circuit’s analysis was “deeply rooted in the  
 16 details and dynamics of the credit-card industry, using specific hypothetical examples from that  
 17 industry” and “involved a different product and a different market (credit cards in a global  
 18 market)”). The Supreme Court did not even hold that *Amex*’s anti-steering provisions were  
 19 procompetitive; it merely recognized that anti-steering provisions *could be* procompetitive, and  
 20 rejected the plaintiffs’ claims because they failed to prove anticompetitive effects by focusing on  
 21 the detrimental effects on one side of the market (merchants) but ignoring any procompetitive  
 22 effects on the other side of the market (consumers). *Ohio v. Am. Express Co.*, 138 S. Ct. 2274,  
 23 2290 (2018).

24 Here, after hearing the evidence at trial, the Court found that Apple’s anti-steering  
 25 provisions harm both developers *and* users, and are therefore *not* procompetitive. To the  
 26 contrary, they “harm competition and result in supracompetitive pricing and profits”. (Op.  
 27 at 166.) As the Court noted, “[i]n retail brick-and-mortar stores, consumers do not lack  
 28 knowledge of options” (Op. at 165) because, among other things, “you can see the sign that says



1 Visa, Mastercard, Discover, Amex” (Trial Tr. 1891:13-15 (Schmalensee)). But “[t]echnology  
 2 platforms differ” (Op. at 165), including because “[t]hose visual indications of options don’t  
 3 exist” (Trial Tr. 1891:17-19 (Schmalensee)), making the payment solutions on iOS “a black box”  
 4 (Op. at 165). With the anti-steering provisions, Apple “enforced silence to control information  
 5 and actively impede users from obtaining the knowledge to obtain digital goods on other  
 6 platforms. Thus, the closer analogy is not American Express’ prohibiting steering towards Visa  
 7 or Mastercard but a prohibition on letting users know that these options exist in the first place”.  
 8 (*Id.*)

9 **C. Granting the UCL Injunction Was Within the Court’s Equitable Authority.**

10 “A district court has ‘broad latitude in fashioning equitable relief when necessary to  
 11 remedy an established wrong.’” *High Sierra Hikers Ass’n v. Blackwell*, 390 F.3d 630, 641  
 12 (9th Cir. 2004) (quoting *Natural Res. Def. Council v. Sw. Marine, Inc.*, 236 F.3d 985, 999 (9th  
 13 Cir. 2000)); *see also In re Data Gen. Corp. Antitrust Litig.*, No. MDL 369 (MHP), 1986 WL  
 14 10899, at \*4 (N.D. Cal. July 30, 1986) (“Broad equitable remedies have received . . . approval in  
 15 private antitrust actions.”). Similarly, “[t]he UCL authorizes broad injunctive relief to protect the  
 16 public from unfair business practices”. *Kilgore v. KeyBank, Nat’l Ass’n*, 718 F.3d 1052, 1059  
 17 (9th Cir. 2013); *see also Haas Automation v. Denny*, No. 12-cv-04779, 2014 WL 2966989, at \*9  
 18 (S.D. Cal. July 1, 2014) (“A trial court has very broad discretion in formulating equitable relief in  
 19 unfair competition law actions.” (quoting *Benson v. Kwikset Corp.*, 152 Cal. App. 4th 1254, 1277  
 20 (2007))). Apple points to three alleged errors, which purport to show otherwise. These  
 21 arguments fail.

22 *First*, Apple contends that “there is no evidence and no findings by the Court supporting  
 23 the injunction with respect to striking Apple’s Guideline prohibiting external links and buttons  
 24 within an app” because they supposedly “ha[ve] nothing to do with communication with users”.  
 25 (Mot. at 1, 15.) But that is plainly not what Apple believed when it wrote the Guideline at issue.  
 26 Guideline 3.1.1 states that apps and their metadata may not include “buttons, external links, *or*  
 27 *other calls to action* that direct consumers” to payment solutions other than IAP. (Op. at 31  
 28 (emphasis added).) This shows that buttons and links are in fact two types of “calls to action” that

1 provide direction to consumers about alternatives. Everyday experience confirms this to be true:  
 2 for example, online news articles routinely contain links to related stories to provide readers with  
 3 additional information. Further, Apple’s contention that buttons and links would circumvent  
 4 Apple’s ability to collect a fee for the use of its intellectual property (Mot. at 15) is inconsistent  
 5 with Apple’s existing practices. As Apple repeatedly asserted at trial, it already allows users to  
 6 make purchases *on iOS devices* without paying a commission, as long as those purchases are  
 7 made through the web rather than in an app. (*See, e.g.*, Trial Tr. 299:9-25 (Sweeney), 399:2-15  
 8 (Simon); 475:5-17 (Patel); 1824:17-1825:13 (Athey); 2025:8-18 (Lafontaine).) Apple should not  
 9 be heard to complain that buttons and links are too effective at informing users about that option.  
 10 The Court was well within its discretion to provide relief on all three items in Apple’s unfair  
 11 Guideline—“buttons, external links, or other calls to action”.

12         *Second*, Apple argues that “the Court did not examine whether Epic had proved  
 13 ‘irreparable injury’ as required for entry of injunctive relief”. (Mot. at 16.) To the contrary, this  
 14 Court expressly found irreparable injury to Epic: the lack of competition arising from the  
 15 anti-steering provisions “has resulted in decrease[d] information which also results in decreased  
 16 innovation relative to the profits being made. The costs to developer[s] are higher because  
 17 competition is not driving the commission rate.” (Op. at 163.) The Court further found that  
 18 Apple “hides information for consumer choice which is not easily remedied with money damages.  
 19 The injury has occurred and continues and can best be remedied by invalidating the offending  
 20 provisions”. (Op. at 166.) During the decade that Epic apps were on iOS, Epic was required to  
 21 use Apple’s IAP and suffered the harm of inflated commissions and decreased innovation.

22         Apple also faults the Court for not “analyz[ing] Apple’s equitable affirmative defense of  
 23 unclean hands”. (Mot. at 16.) In fact, the Court *did* consider this defense and rejected it. The  
 24 Court expressly noted its disapproval of certain Epic conduct, stating that “Epic Games never  
 25 adequately explained its rush to the courthouse or the actual need for clandestine tactics”, but the  
 26 Court nevertheless granted an injunction, which it called “a measured alternative to plaintiff’s  
 27 overreach” and one that would “maintain[] the provisions that require honesty to control the  
 28 parties’ relations and the coding of apps”. (*Id.* at 171.) Thus, the Court considered Apple’s

unclean hands argument when fashioning its remedy, which is all the law requires. *See Ticconi v. Blue Shield of Cal. Life & Health Ins. Co.*, 160 Cal. App. 4th 528, 544-45 (2008) (“[T]he trial court *has the discretion* to consider equitable defenses such as unclean hands in creating the remedies authorized by Business and Professions Code section 17203.” (emphasis altered)); *Dickson, Carlson & Campillo v. Pole*, 83 Cal. App. 4th 436, 447 (2000) (“The decision of whether to apply the [unclean hands] defense based on the facts is a matter within the trial court’s discretion.”). Notably, in the only case cited by Apple, the court found unclean hands did *not* bar the plaintiffs from asserting their claims. *See Pipe Restoration Techs., LLC v. Coast Bldg. & Plumbing, Inc.*, No. 8:13-CV-00499-JDE, 2018 WL 6012219, at \*10 (C.D. Cal. Nov. 16, 2018). Here, Epic has remedied its breach by promptly paying Apple. Further, a strict application of the unclean hands defense would be strongly contrary to the public interest: Epic temporarily withheld \$6 million from Apple, whereas Apple has made **billions** of dollars charging supracompetitive commissions over the course of more than a decade and would continue to do so absent the Court’s injunction.

*Third*, Apple complains that “the injunction is overbroad in that it extends beyond Epic and affects all developers in the United States”. (Mot. at 17.) In Apple’s view, market-wide relief cannot be granted outside the context of a class action. (Mot. at 17.) That is not the law. As Apple’s own cases note, “an injunction is not necessarily made over-broad by extending benefit or protection to persons other than prevailing parties in the lawsuit—even if it is not a class action—if such breadth is necessary to give prevailing parties the relief to which they are entitled”. *Bresgal v. Brock*, 843 F.2d 1163, 1170-71 (9th Cir. 1987) (emphasis altered); *see also Easyriders Freedom F.I.G.H.T. v. Hannigan*, 92 F.3d 1486, 1501-02 (9th Cir. 1996) (same). Providing relief to Epic in this context means remedying the circumstances that have led to supracompetitive commissions. If Epic were the only developer released from the anti-steering provisions, the cost of using IAP would remain inflated by Apple’s anticompetitive conduct. Only a market-wide injunction will lead to increased competition and lead Apple to lower its commission from its current supracompetitive rate. (Op. at 119.)

Indeed, courts have recognized that such public injunctive relief is appropriate under the UCL. *See Montano v. Bonnie Brae Convalescent Hosp., Inc.*, 79 F. Supp. 3d 1120, 1134-35 (C.D. Cal. 2015) (UCL injunctive relief extended to other residents of plaintiff’s nursing home facility); *Herr v. Nestle U.S.A., Inc.*, 109 Cal. App. 4th 779, 790 (2003) (affirming a UCL company-wide injunction that prohibited discrimination on the basis of age).

### III. EPIC WOULD BE HARMED BY A STAY.

Apple argues that “[t]here is no risk of harm to Epic if a stay is issued”. (Mot. at 18.) However, this argument fails for the reasons explained above. (*See* § II.B.) Epic maintains a concrete, financial interest in the ability of its subsidiaries and its *Unreal Engine* licensees to take advantage of the increased competition created by the Court’s injunction. Thus, a stay that would allow Apple to continue charging a supracompetitive rate for IAP because of the anti-steering provisions unquestionably harms Epic’s financial interest. And such harm is irreparable—any extension of time during which Apple can continue to impose its anticompetitive rents will result in harms that Epic will never recover.

Moreover, Apple has not shown that it would suffer any harm, irreparable (*see* § I) or otherwise, from denial of a stay. The Court made factual findings that Apple “enforced silence to control information and actively impede users from obtaining the knowledge to obtain digital goods on other platforms” and that such actions are illegal because they “harm competition and result in supracompetitive pricing and profits”. (Op. at 165-66.) Thus, the injunction merely requires Apple to comply with the law—and Apple cannot complain of having to do so. *See Deckers Outdoor Corp. v. Ozwear Connection Pty, Ltd.*, No. CV 14–2307 RSWL, 2014 WL 4679001, at \*13 (C.D. Cal. Sept. 18, 2014) (“There is no hardship to a defendant when [an] . . . injunction would merely require the defendant to comply with law.”).

### IV. THE PUBLIC INTEREST WEIGHS IN FAVOR OF ENFORCING THE INJUNCTION AGAINST APPLE.

The public interest weighs heavily against a stay because it would deprive consumers and developers of much-needed relief, possibly for years. *See Landis v. N. Am. Co.*,

299 U.S. 248 (1936) (requiring that any delay in justice be “not immoderate in extent [nor]

oppressive in its consequences”). The Court’s injunction increases consumer choice on a platform where Apple had “actively denie[d]” it for more than a decade. (Op. at 119.) As the Court wrote: “this measured remedy will increase competition, increase transparency, increase consumer choice and information”. (Op. at 179.) And the Court expressly found that its injunction will further “the *public interest* in uncloaking the veil hiding pricing information on mobile devices and bringing transparency to the marketplace”. (Op. at 166 (emphasis added).) Granting a stay would deprive consumers of information and allow Apple to continue extracting supracompetitive profits from consumers who are kept in the dark. Moreover, developers have praised the Court’s injunction and already started to innovate. (*See* Byars Decl. Exs. J, K.)

Apple argues that staying the injunction will not harm the public interest because “Apple anticipates reaching a global solution, and the public interest would be served in allowing Apple sufficient time to do so”. (Mot. at 18.) But Apple had many years to do so, and has done nothing. Nor does Apple say when it will make available this “global solution” or what it will entail. If Apple’s vague promise were enough, every antitrust defendant could avoid an injunction by making the same promise. An empty promise of some change that may not occur for years is an insufficient replacement for the consumer protection that the Court found necessary now. *See Oracle*, 2016 WL 6650835, at \*2 (rejecting defendant’s “steadfast[]” argument that “an injunction was not necessary to curtail its [conduct] because *it had already* changed its business model to a non-infringing alternative” (emphasis added)). As noted, Apple is very unlikely to provide *any* relief to consumers and developers, absent a Court order. (*See* Op. at 36 (“nothing other than legal action seems to motivate Apple to reconsider pricing and reduce rates”).)<sup>3</sup>

Apple also argues that “it will be a poor use of resources to require Apple to comply with the injunction on the timeframe ordered by the Court”. (Mot. at 18-19.) As noted above, Apple has not supported with evidence its assertion that significant resources will be spent complying with the injunction. (*See* § I.) Denying consumers and developers the benefits of the injunction

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<sup>3</sup> As another example of its recalcitrance, Apple recently flouted a new South Korean law that requires app market businesses, like the App Store, to allow alternate payment methods. (Byars Decl. Ex. L.)

1 far outweighs whatever resources Apple might need to expend to comply with the injunction,  
2 particularly given Apple's failure to quantify those resources.

3 Finally, the cases Apple cites are inapposite. Both *Hunt* and *Dameron* (Mot. at 18)  
4 concerned stays pending *interlocutory* appeals on controlling questions of first impression, rather  
5 than appeals of a permanent injunction. See *Hunt v. Check Recovery Sys., Inc.*, No. 05-CV-4993,  
6 2008 WL 2468473, at \*3 (N.D. Cal. June 17, 2008); *Dameron Hosp. Ass'n v. State Farm Mut.*  
7 *Auto. Ins. Co.*, No. 12-CV-2246, 2013 WL 5718886 (E.D. Cal. Oct. 15, 2013). Now that Apple  
8 has been found liable after trial, the Court should not delay its remedy further.

9 **V. THE COURT SHOULD DENY APPLE'S ALTERNATIVE REQUEST FOR A**  
10 **TEMPORARY STAY.**

11 Apple waited a month to move to stay. It cannot now complain that it has insufficient  
12 time to appeal denial of a stay before the December 9, 2021 deadline for compliance with the  
13 Court's injunction. For that reason, as well as the reasons stated above for denying Apple's main  
14 request, the Court should deny Apple's alternative request. See *Campbell v. Nat'l Passenger R.R.*  
15 *Corp.*, No. 05-CV-5434, 2009 WL 4546673, at \*2 (N.D. Cal. Nov. 30, 2009) (denying a stay  
16 pending appeal after finding that "the public's interest is best served" by compliance with the  
17 injunction, and stating that "[i]f Defendant intends to seek a stay from the Ninth Circuit, it must  
18 do so within" ten days from this order).

19 **CONCLUSION**

20 For the foregoing reasons, Epic respectfully requests that the Court deny Apple's Motion.  
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Respectfully submitted,

2 By: /s/ Gary A. Bornstein

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